

FIG. 1

2/17

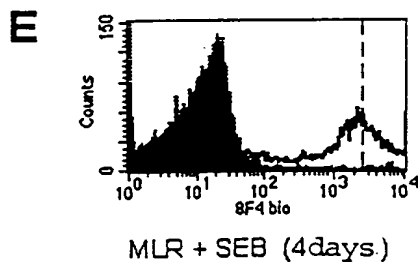
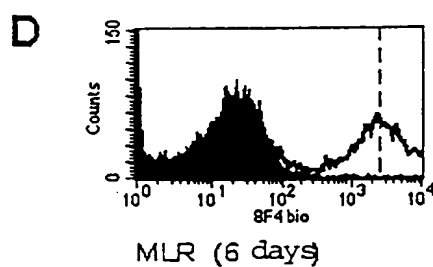
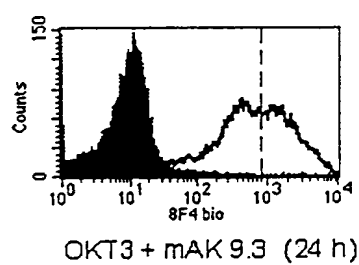
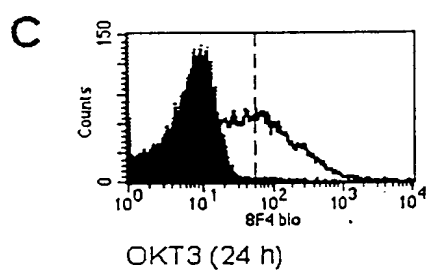
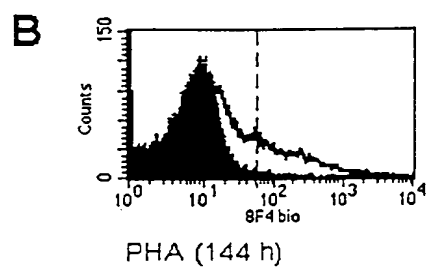
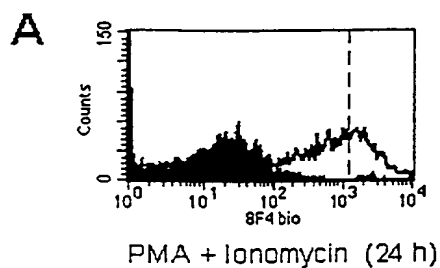


FIG. 2a

3/17

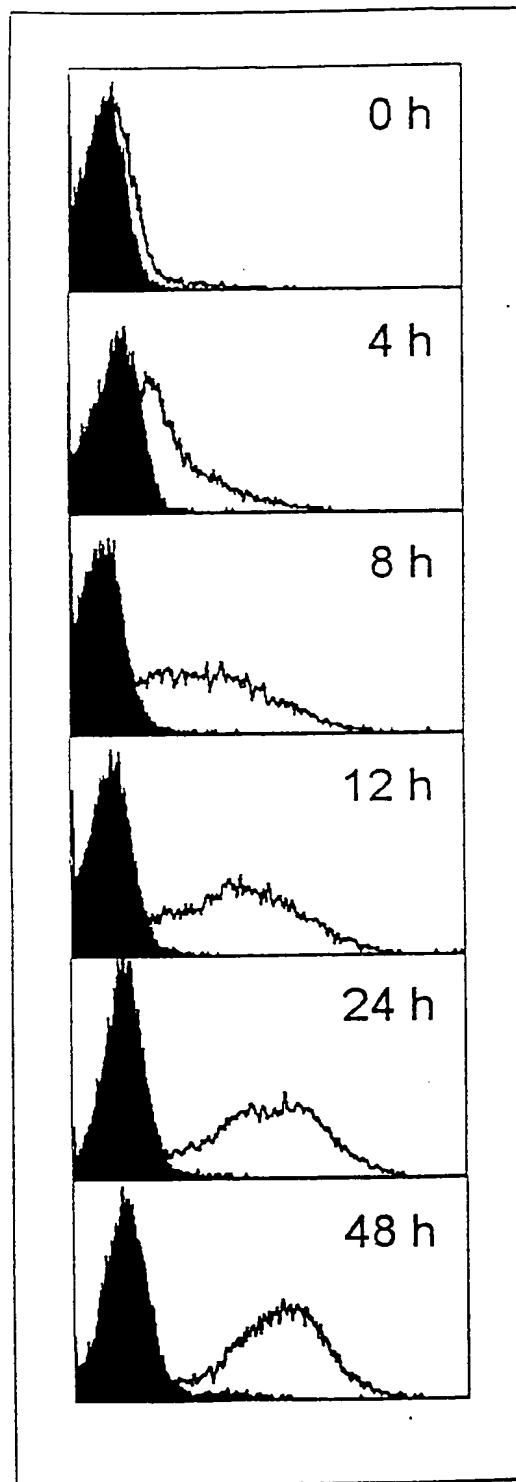


FIG. 2b

4/17

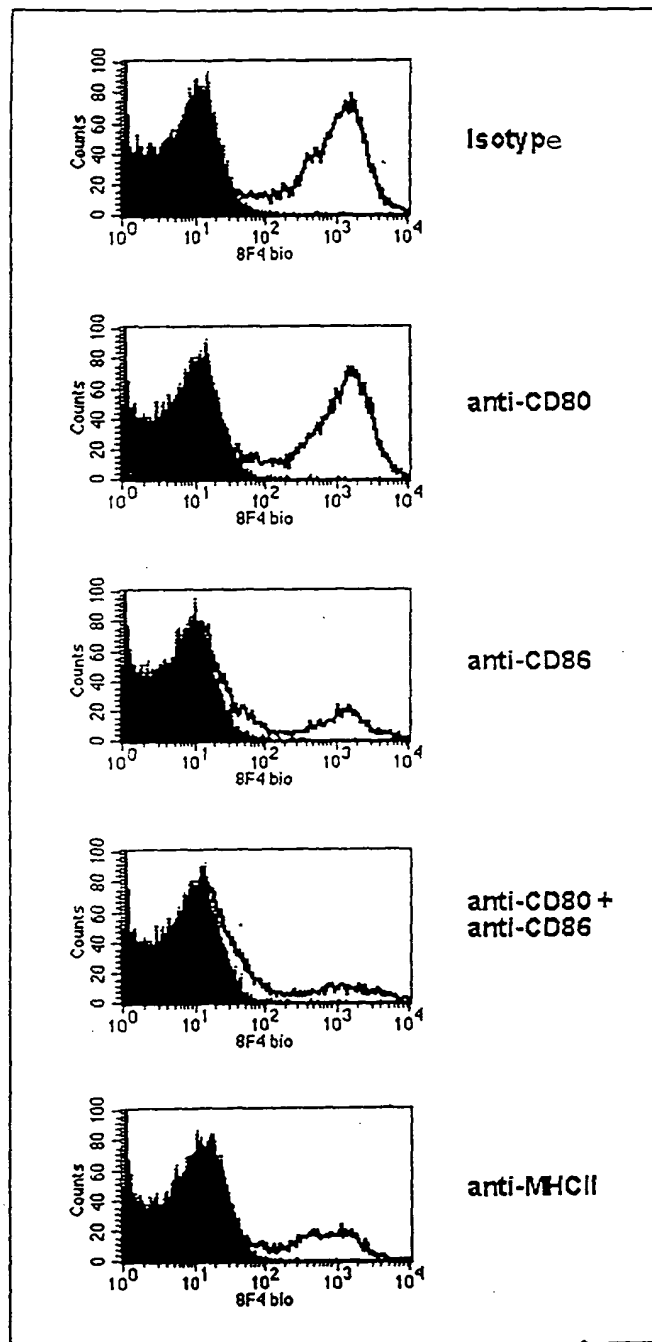


FIG. 3

5/17

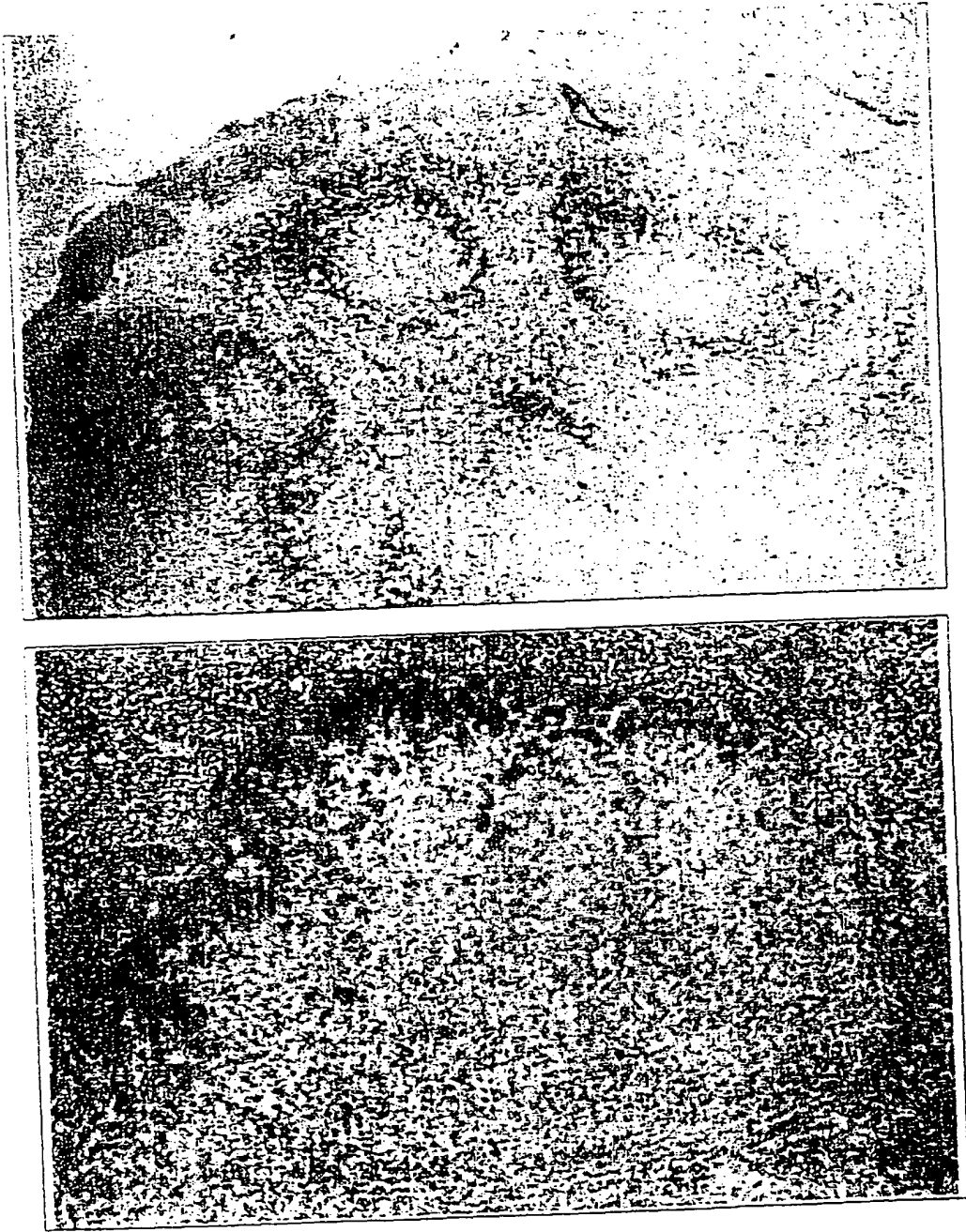
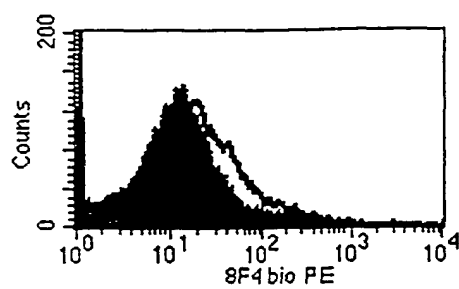


FIG. 4

6/17

A tonsillar B cells



B tonsillar T cells

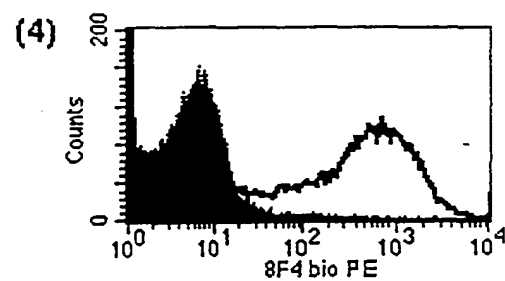
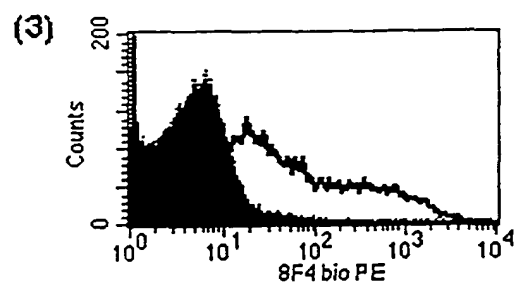
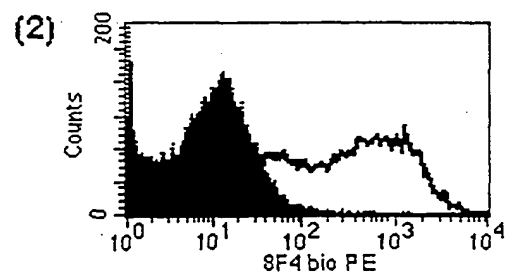
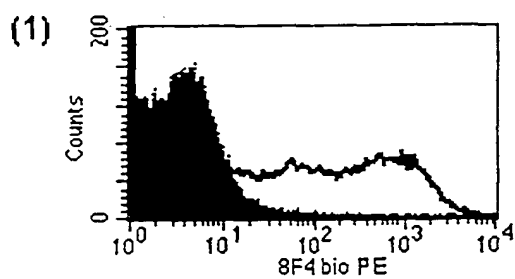


FIG. 5

7/17

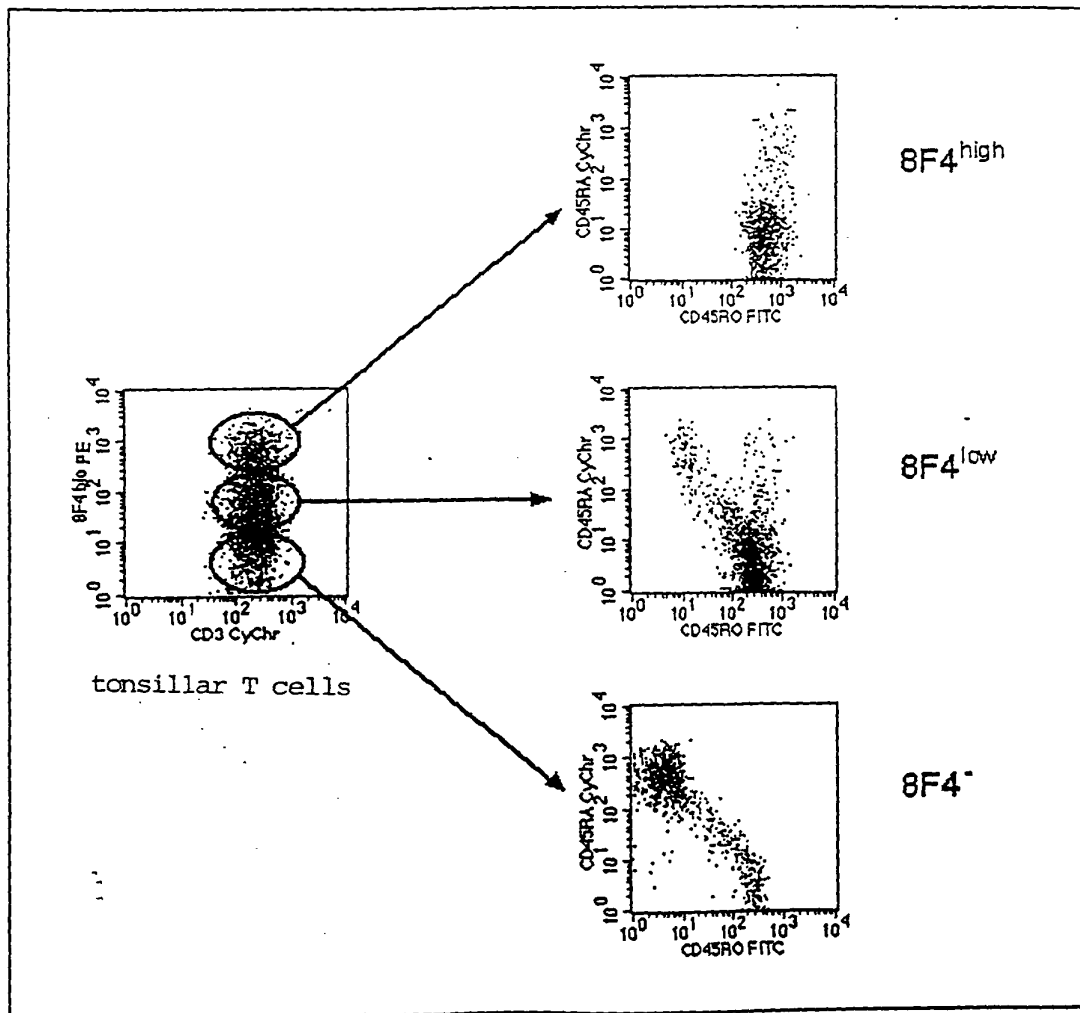
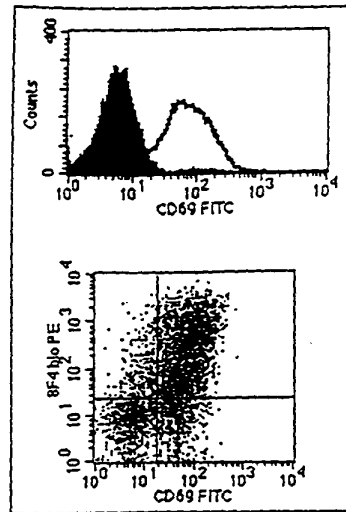


FIG. 6

8/17

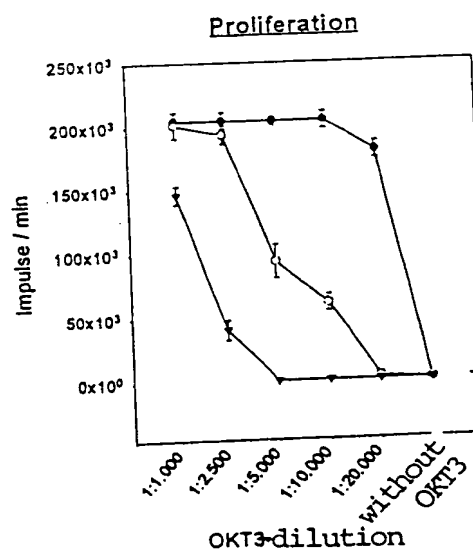
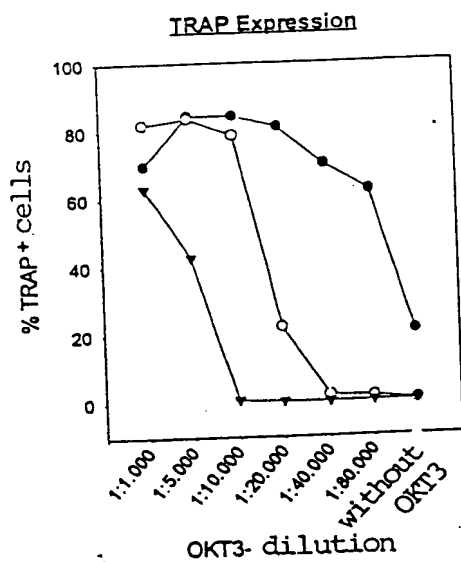
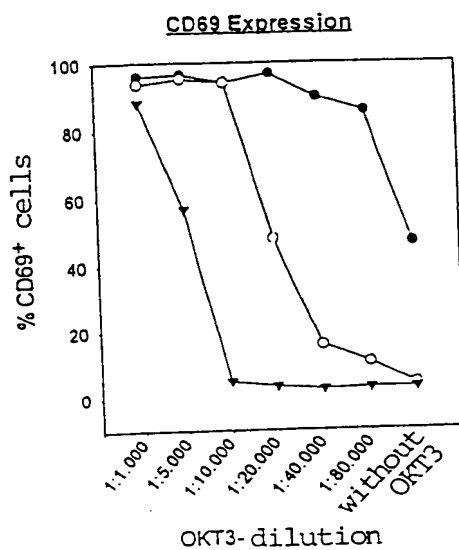
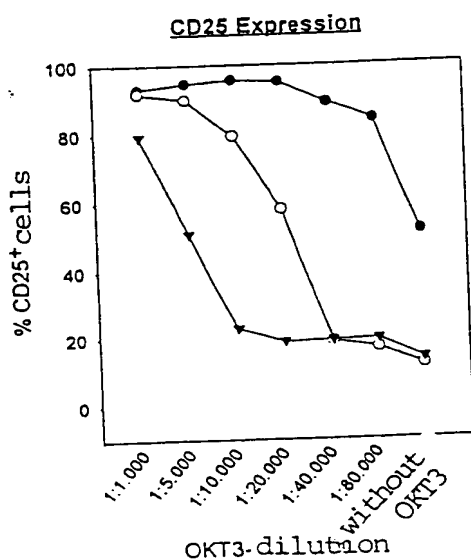


FIG. 7

9/17

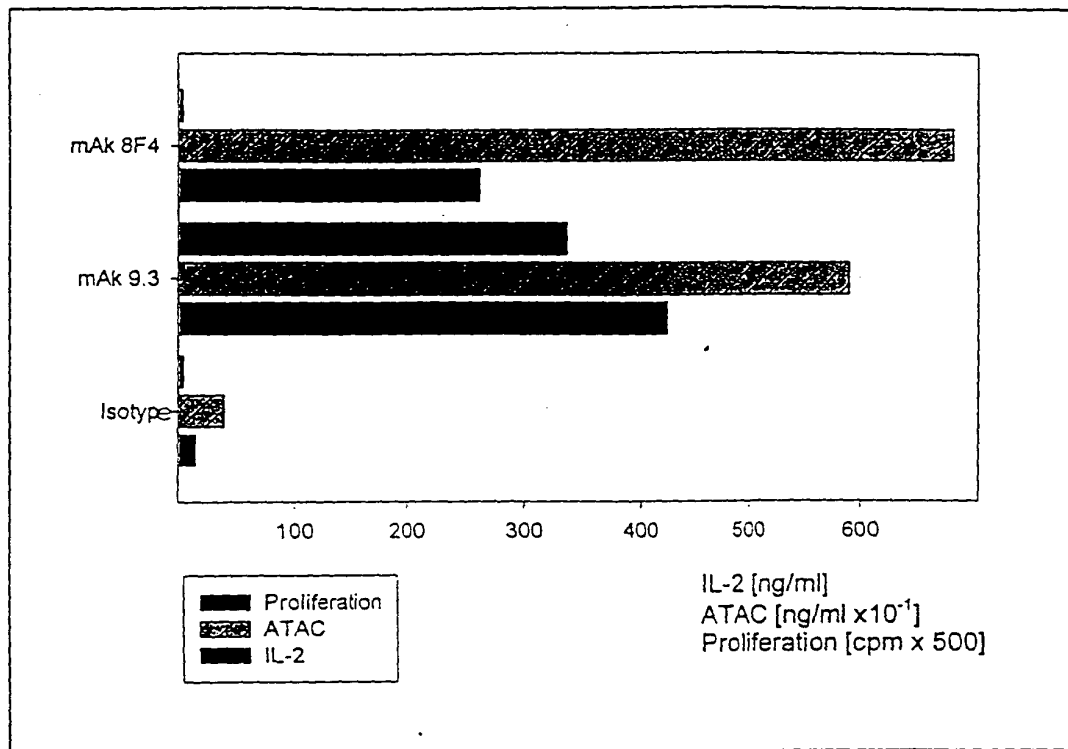


FIG. 8

10/17

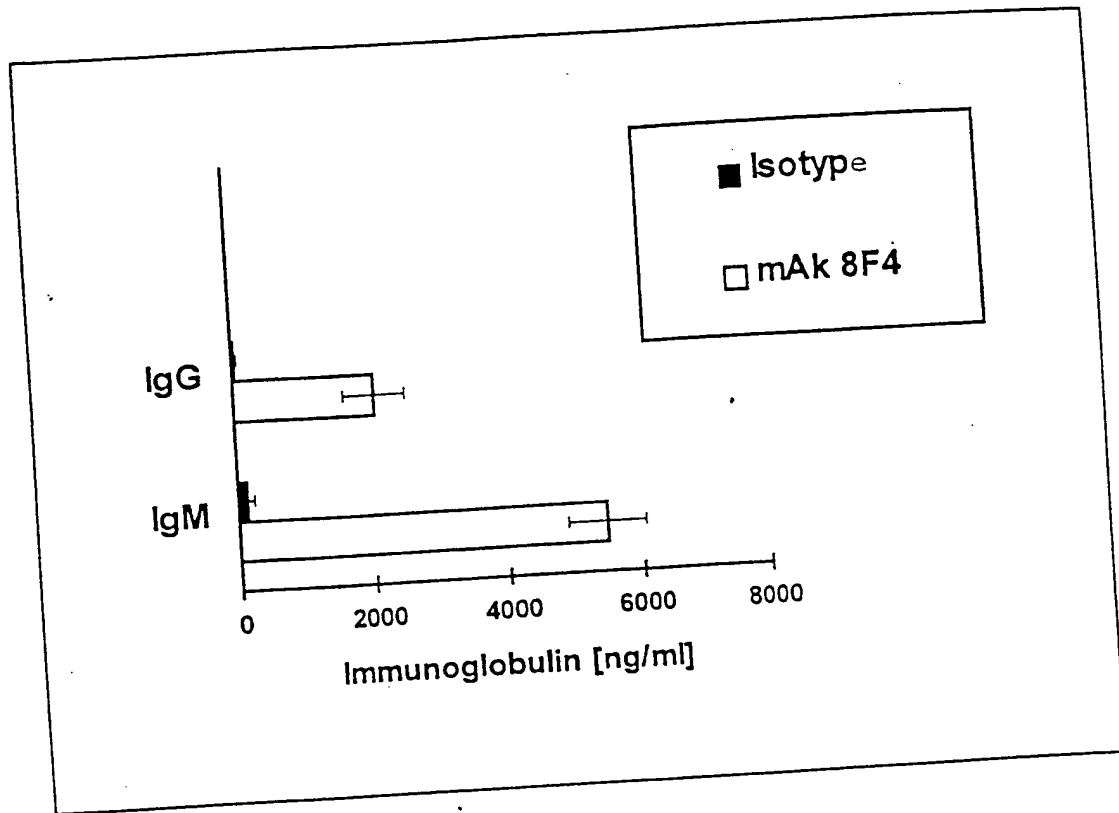


FIG. 9

12/17

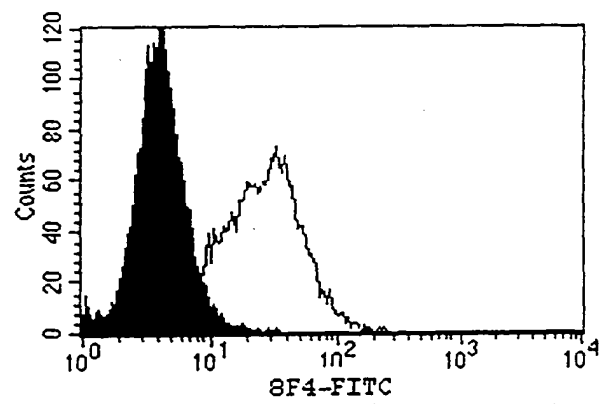


FIG. 11

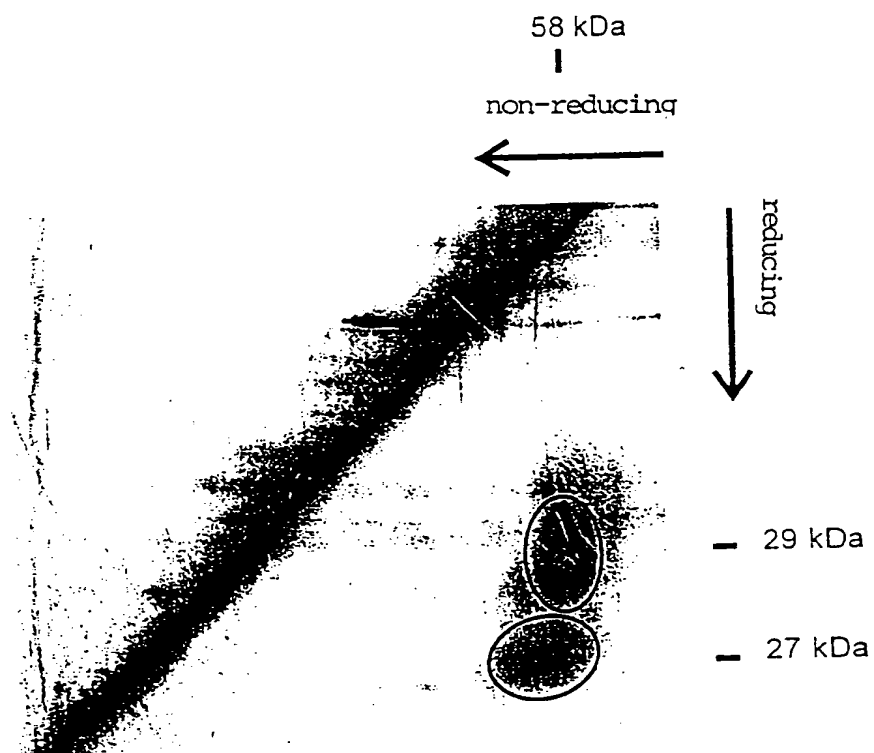


FIG. 12

14/17

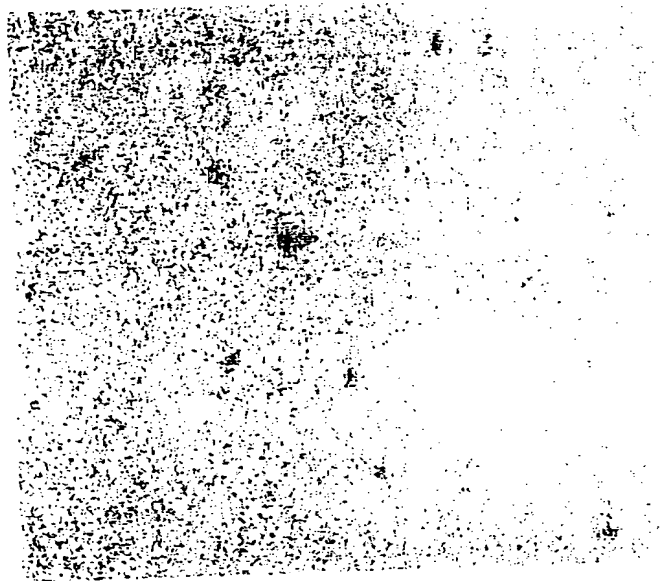


FIG. 13

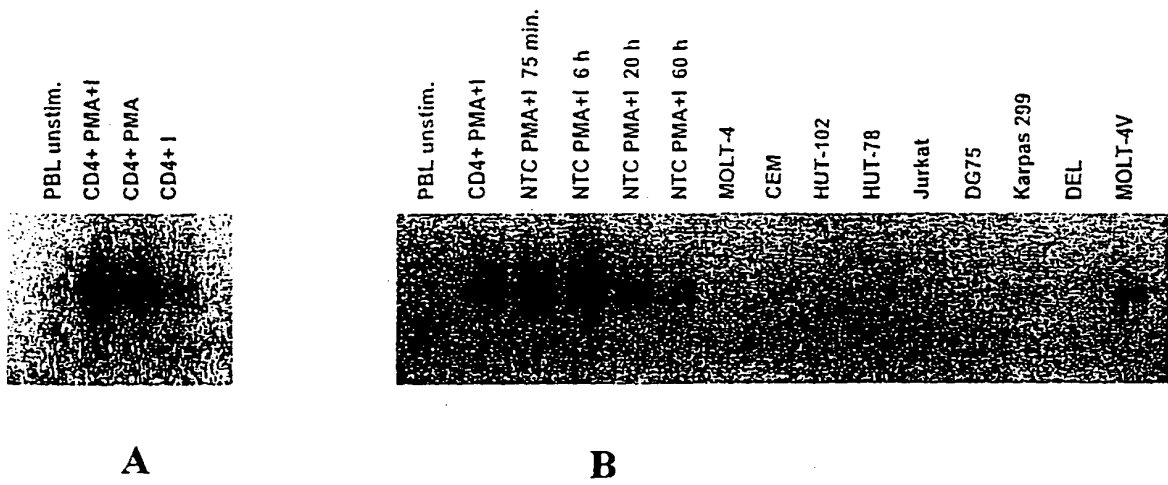


FIG. 14

16/17

MKSGLWYFFLFCLRIKVL TGEINGSANYEMFIFHNGGVQILCKYPDIVQQFKMQLL
KGGQILCDLTKTKGSGNTVSIKSLKFCHSQLSNNSVSFFLYNLDHSHANYYFCNLSI
FDPPPFKVTLTGGYLHIYESQLCCQLKFWLPIGCAAFVVVCILGCILICWLTKKKYS
SSVHDPNGEYMFMRVNTAKKSRLTDVTL

FIG. 15

CGAGAGCCTGAATTCACCTGTCAGCTTTGAACACTGAACGCGAGGACTGTAACTGTTTCT
GGCAAACATGAAGTCAGGCCTCTGGTATTTCTTTCTCTTCTGCTTGCGCATTAAGTTTT
AACAGGAGAAATCAATGGTTCTGCCAATTATGAGATGTTTATATTTACAAACGGAGGTGT
ACAAATTTTATGCAAATATCCTGACATTGTCCAGCAATTTAAAATGCAGTTGCTGAAAGG
GGGGCAAATACTCTGCGATCTCAGTAAGACAAAAGGAAGTGGAAACACAGTGTCCATTAA
GAGTCTGAAATTCTGCCATTCTCAGTTATCCAACAACAGTGTCTCTTTTTTTCTATACAA
CTTGGACCATTCTCATGCCAACTATTACTTCTGCAACCTATCAATTTTTTGATCCTCCTCC
TTTTAAAGTAACTCTTACAGGAGGATATTTGCATATTTATGAATCACAACTTTGTTGCCA
GCTGAAGTTCTGGTTACCCATAGGATGTGCAGCCTTTGTTGTAGTCTGCATTTTGGGATG
CATACTTATTTGTTGGCTTACAAAAAGAAGTATTCATCCAGTGTGCACGACCTTAACGG
TGAATACATGTTTCATGAGAGCAGTGAACACAGCCAAAAATCTAGACTCACAGATGTGAC
CCTATAATATGGAACCTCTGGCACCCAGGCATGAAGCACGTTGGCCAGTTTTCTCAACTT
GAAGTGCAAGATTCTCTTATTTCCGGGACCACGGAGAGTCTGACTTAACTACATACATCT
TCTGCTGGTGTGTTTGTTCATCTGGAAGAATGACTGTATCAGTCAATGGGGATTTTAACA
GACTGCCTTGGTACTGCCGAGTCTCTCAAAACAAACACCCTCTTGCAACCAGCTTTGGA
GAAAGCCCAGCTCCTGTGTGCTCACTGGGAGTGGAAATCCCTGTCTCCACATCTGCTCCTA
GCAGTGCATCAGCCAGTAAACAAACACATTTACAAGAAAAATGTTTTAAAGATGCCAGG
GGTACTGAATCTGCAAGCAAATGAGCAGCCAAAGGACCAGCATCTGTCCGCATTTCTACTA
TCATACTACCTCTTCTTTCTGTAGGGATGAGAATTCCTCTTTTAATCAGTCAAGGGAGAT
GCTTCAAAGCTGGAGCTATTTTATTTCTGAGATGTTGATGTGAAGTGTACATTAGTACAT
ACTCAGTACTCTCCTTCAATTGCTGAACCCAGTTGACCATTTTACCAAGACTTTAGATG
CTTTCTTGTGCCCTCAATTTTCTTTTTTAAAAATACTTCTACATGACTGCTTGACAGCCCA
ACAGCCACTCTCAATAGAGAGCTATGTCTTACATTCTTTCTCTGCTGCTCAATAGTTTTT
ATATATCTATGCATACATATATACACACATATGTATATAAAATTCATAATGAATATATTT
GCCTATATTCTCCCTACAAGAATATTTTTGCTCCAGAAAGACATGTTCTTTTTCTCAAATT
CAGTTAAATGGTTTACTTTGTTCAAGTTAGTGGTAGGAAACATTGCCCGGAATTGAAAG
CAAATTTATTTTATTATCCTATTTTCTACCATTATCTATGTTTTCATGGTGCTATTAATT
ACAAGTTTAGTTCTTTTTGTAGATCATATTAATGCAAACAAATCATCTTTAATGGG
CCAGCATTCTCATGGGGTAGAGCAGAATATTCATTTAGCCTGAAAGCTGCAGTTACTATA
GGTTGCTGTCAGACTATACCCATGGTGCCCTCTGGGCTTGACAGGTCAAATGGTCCCCAT
CAGCCTGGAGCAGCCCTCCAGACCTGGGTGGAATTCAGGGTTGAGAGACTCCCCTGAGC
CAGAGGCCACTAGGTATTCTTGCTCCCAGAGGCTGAAGTCACCCTGGGAATCACAGTGGT
CTACCTGCATTCAATTCAGGATCTGTGAAGAGCACATATGTGTCAGGGCACAAATTC
CTCTCATAAAAACCACACAGCCTGGAAATTGGCCCTGGCCCTTCAAGATAGCCTTCTTTA
GAATATGATTTGGCTAGAAAGATTCTTAAATATGTGGAATATGATTATTCTTAGCTGGAA
TATTTTCTCTACTTCCTGTCTGCATGCCCAAGGCTTCTGAAGCAGCCAATGTGCGATGCAA
CAACATTTGTAACCTTTAGGTAACTGGGATTATGTTGTAGTTTAACATTTTGTAACTGTG
TGCTTATAGTTTACAAGTGAGACCCGATATGTCATTATGCATACTTATATTATCTTAAGC
ATGTGTAATGCTGGATGTGTACAGTACAGTACTGAACTTGTAATTTGAATCTAGTATGGT
GTTCTGTTTTTCAGCTGACTTGGACAACCTGACTGGCTTTGCACAGGTGTTCCCTGAGTTG
TTTGCAGGTTTCTGTGTGTGGGGTGGGGTATGGGGAGGAGAACCTTCATGGTGGCCCCACC
TGGCCTGGTTGTCCAAGCTGTGCCTCGACACATCCTCATCCCCAGCATGGGACACCTCAA
GATGAATAATAATTCACAAAATTTCTGTGAAATCAAATCCAGTTTTAAGAGGAGCCACTT
ATCAAAGAGATTTTAAACAGTAGTAAGAAGGCCAAAGAATAAACATTTGATATTCAGCAACT
G

FIG. 16